



To: All Statistical Submission Coordinators,
Error Correction Coordinators

Date: August 18, 2014

Bulletin No: GISA 2014-09

Changes to the Automobile Statistical Plan Edit Rules Documentation

The General Insurance Statistical Agency (GISA) has requested its service provider, Insurance Bureau of Canada (IBC), to add the following Edit Rules to the Automobile Statistical Plan (ASP).

The new edits are as a result of analysis related to incorrect data that presented challenges in the production of recent ASP Exhibits.

These edits will allow companies to correct the data in question to ensure that the Exhibits are more accurate for GISA, the Regulators and the industry.

As no changes to the Automobile Statistical Plan are required, the new edits will be implemented on October 1, 2014 and will be effective immediately on all transactions regardless of the Policy Effective date.

The Edit Rules Documentation Manual will be updated with the new edits and will be posted on both GISA's and IBC's public web sites.

Edit Rule	Description	Kind
B9100	Commuting Distance values are only relevant and valid with certain Vehicle Use codes.	Premium and Claim
B9101	Marital Status codes are only valid with certain Type of Use codes.	Premium and Claim
B9102	Type of Use codes must be reported with the proper Number of Years Licensed as reflected below.	Premium and Claim

B9103	Type of Use 07 must be reported with Gender and Age codes as reflected in the below table.	Premium and Claim
B9104	Type of Use codes must be reported with the proper Year of Birth (Age) as reflected below.	Premium and Claim
B9105	Gender codes are only valid with certain Type of Use codes.	Premium and Claim
B9106	Collision/ All Perils Driving Record codes are only valid with certain Type of Use codes	Premium and Claim
B9107	Third Party Liability Driving Record codes are only valid with certain Type of Use codes.	Premium and Claim
B9108	Accident Benefits Driving Record codes are only valid with certain Type of Use codes.	Premium and Claim

If you have any questions related to these changes please contact your Data Quality Analyst at IBC: 416-445-5912 or 1-800-761-6703